Fig. 1 Prior Art

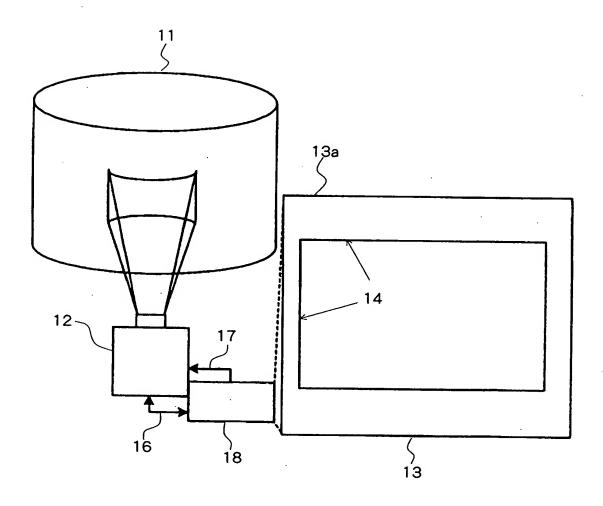


Fig. 2 Prior Art

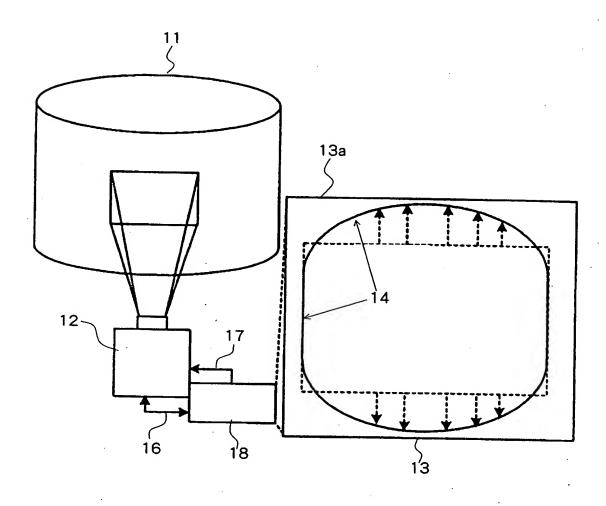


Fig. 3 Prior Art

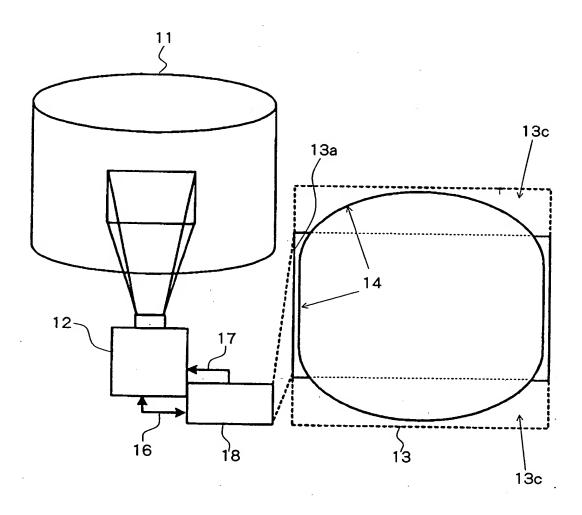


Fig. 4

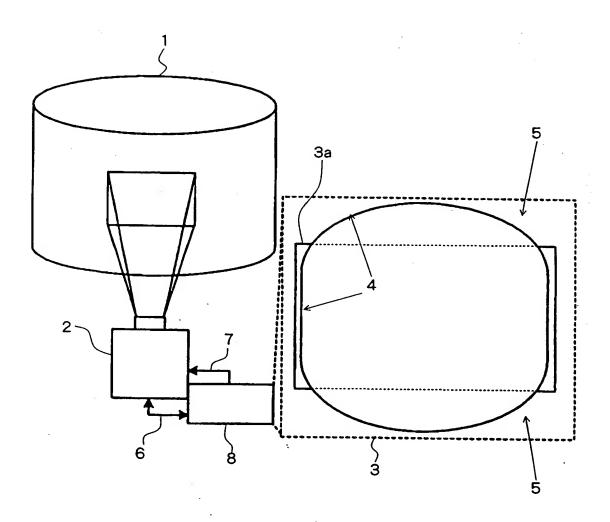


Fig. 5

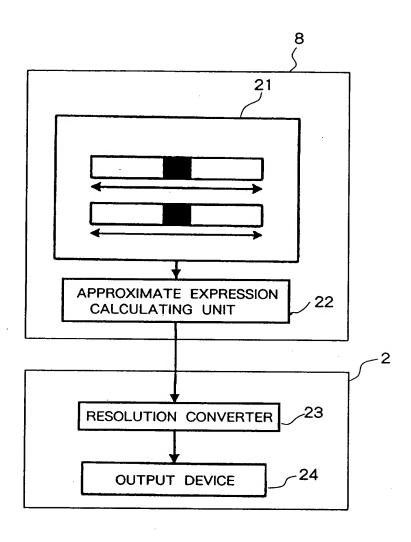


Fig. 6

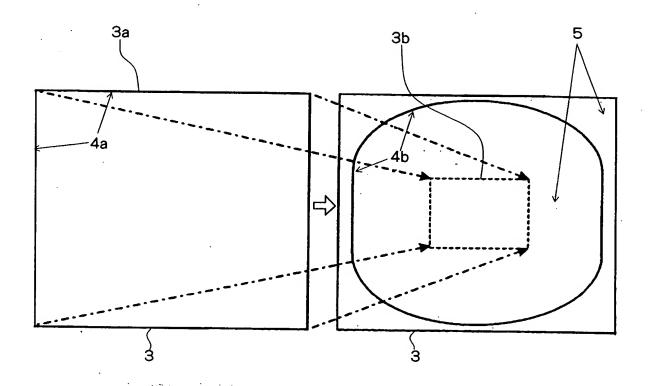
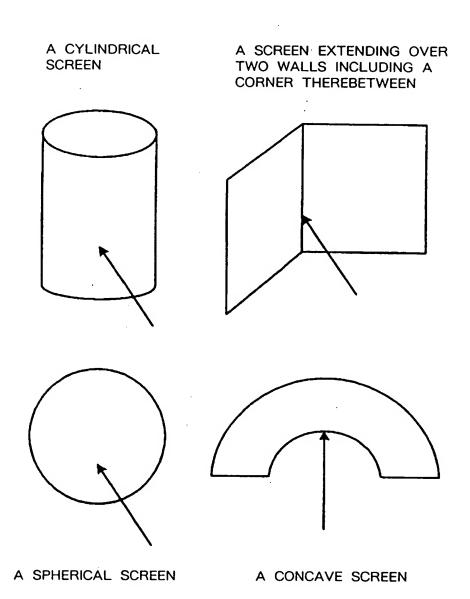


Fig. 7



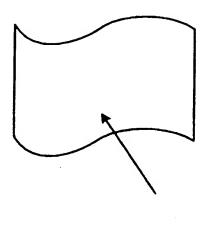
ARROWS DRAWN IN THE FIGURES INDICATE DIRECTION IN WHICH THE PROJECTOR PROJECTS AN IMAGE

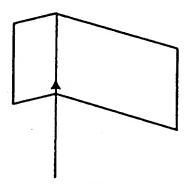
Inventor(s): Daisuke MORIWAKI, et DOCKET NO.: 040373-0343

Fig. 8

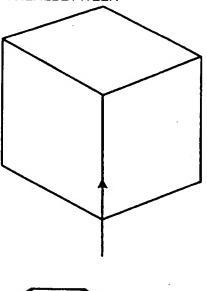
A SINUSOIDAL WAVE SCREEN

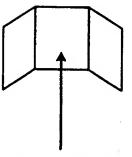
DAL EEN A SCREEN INCLUDING WALLS OF A RECTANGULAR SOLID INCLUDING CORNERS THEREBETWEEN





A SCREEN EXTENDING OVER TWO WALLS INCLUDING A CORNER THEREBETWEEN WITH THE LEFT WALL AND RIGHT WALL BEING IN A DIFFERENT PROPORTION





A WALL - SHAPED SCREEN HAVING CORNERS ON THE LEFT AND RIGHT SIDES

ARROWS DRAWN IN THE FIGURES INDICATE DIRECTION IN WHICH THE PROJECTOR PROJECTS AN IMAGE